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Page H537: H. V. Allen, M. F. Anderson, and J. D. Meindl. "Direct calibration of a totally implantable pulsed Doppler ultrasonic blood flowmeter." Page H542: Table 1, footnote—the equation for the correlation coefficient should read

\[ \text{Correlation coef} = \text{covariance} \left( \hat{Q}, Q \right) / \left( SD_{\hat{Q}} SD_{Q} \right) \]

Similarly, the equation for flow should read

\[ \hat{Q} = \text{slope} \cdot Q + \text{intercept} \]

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